ATTORNEY DOCKET NO.: DERM1100-1

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Rheins and Morhenn

Art Unit:

1647

Application No.:

09/375,609

Examiner:

L. Spector

Filed: Title:

August 17, 1999

METHODS AND KITS FOR OBTAINING AND ANAL

SAMPLES FOR THE DETECTION OF NUCLEIC ACIDS (As Amended)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37. C.F.R. § 1.97, enclosed are references relating to the aboveidentified application. For the convenience of the Examiner, these references are listed on the attached Form PTO-1449 and copies are enclosed herewith.

It is respectfully requested that these references be considered in the examination of this application and their consideration be made of written record in the application file.

09/17/2003 DTESSEN1 00000060 09375609

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CERTIFICATION UNDER 37 CFR §1.8

I hereby certify that the documents referred to as enclosed herein are being deposited with the United States Postal Service as first class mail on September 9, 2003, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-

Karen LePari

In re Application of:

Rheins and Morhenn

Application No.: 09/375,609

Filed: August 17, 1999

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PATENT Attorney Docket No.: DERM1100-1

Enclosed is Check No. 537868 in the amount of \$180.00 for the Information Disclosure

Statement fee. The Commissioner is authorized to charge any other fees associated with the

filings submitted herewith, or credit any overpayment to Deposit Account No. 50-1355. A

duplicate copy of this sheet is enclosed.

Respectfully submitted,

Date: September 9, 2003

Emanuel J. Vacchiano, J.D., Ph.D.

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FORM PTG7.449 Docket No.: Serial No.: U.S. Department of Commerce Patent and DERM1100-1 09/375,609 Tra Cemark Office Applicants: Rheins and Morhenn Group Art UngEp 9 2 2 2003 INFORMATION DISCLOSURE STATEME Filing Date: BY . PPLICANT August 17, 1999

U.S. PATENT DOCUMENTS

		U.S. PATENT DOCUMENTS			TECH CEI	NTER 1600/2900
EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

AA	Brand et al., "IL-1β Protein in Human Skin Lymph Does Not Discriminate Allergic from Irritant Contact Dermatitis," Contact Dermatitis, 35:152-156, Munksgaard, Denmark (1996).
AB '.	Graham, James H., "Basic Pathologic Changes in Skin," in "Dermal Pathology," Wd. J H Graham, W C Johnson, and E B Helwig, Harper-Row, Hagerstown, MD, pages 119-135 (1972)
AC (Grängsjö et al., "Different Pathways in Irritant Contact Eczema? Early Differences in the Epidermal Elemental Content and Expression of Cytokines after Application of 2 Different Irritants," <i>Contact Dermatitis</i> , 35:355-360, Munksgaard, Denmark (1996).
AD ¿	Hoefakker et al., "In vivo Cytokine Profiles in Allergic and Irritant Contact Dermatitis," Contact Dermatitis, 33:258-266, Munksgaard, Denmark (1995).
AE ~	Holleran et al, "Regulationof epidermal sphingolipid synthesis by permeability barrier function," <i>J. Lipid Research</i> , 32:1151-58 (1991).

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449

FORM PTO-149 U.S. Department of Commerce Trademark Office	/ 91	Docket No.: DERM1100-1	Serial No.: 09/375,609
'	SEP 1'5 2003 15	Applicants: Rheins and Morhenn	RECEIVED
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п		TECH CENTER 1600/2900
	AF .	Kondo et al., "Characterization of Epidermal Cytokine Profiles in Sensitization and Elicitation Phases of Allergic Contact Dermatitis as Well as Irritant Contact Dermatitis in Mouse Skin," <i>Lymphokine and Cytokine Research</i> , 13(6):367-375, Mary Ann Liebert, Inc. (1994).
	AG ,	Rougier et al, "In Vivo Correlation Between Stratum Corneum Reservoir Function and Percutaneous Absorption," J. Investigative Dermatology, 81:275-278 (1983).
	AH '	Rougier et al, "In Vivo Percutaneous Penetration of Some organic Compounds Related to Anatomic Site in Humans: Predictive Assessment by the Stripping Method," <i>J. Pharmaceutical Sciences</i> , 76:451-454 (1987).

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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